S10 5	173	(((delay$3 adj6 request$3) and threshold$1) and bandwidth$1) and server$1	USPAT	OR	OFF	2004/10/27 13:02
S10 6	91989	allocat$3	USPAT	OR	OFF	2004/10/27 13:03
S10 7	253	(((delay$3 adj6 request$3) and threshold$1) and bandwidth$1) and allocat$3	USPAT	OR	OFF	2004/10/27 13:05
S10 8	86	((((delay$3 adj6 request$3) and threshold$1) and bandwidth$1) and allocat$3) and reject$3	USPAT	OR	OFF	2004/10/27 13:28
S10 9	43	"5790522"	USPAT	OR	OFF	2004/10/27 13:10
S11 0	69	"5315586" and bandwidth	USPAT	OR	OFF	2004/10/27 14:11
S11 1	17722	first adj3 threshold	USPAT	OR	OFF	2004/10/27 14:11
S11 2	17004	second adj3 threshold	USPAT	OR	OFF	2004/10/27 14:11
S11 3	12855	(first adj3 threshold) and (second adj3 threshold)	USPAT	OR	OFF	2004/10/27 14:11
S11 4	3885	bandwidth adj6 allocat$3	USPAT	OR	OFF	2004/10/27 14:11
S11 5	54	"5633861" and threshold$1	USPAT	OR	OFF	2004/10/27 14:15
S11 6	82	((first adj3 threshold) and (second adj3 threshold)) and (bandwidth adj6 allocat$3)	USPAT	OR	OFF	2004/10/27 14:18
S11 7	82	(((first adj3 threshold) and (second adj3 threshold)) and (bandwidth adj6 allocat$3)) and threshold$1	USPAT	OR	OFF	2004/12/20 15:22
S11 8	11	"5315586" AND WRITE	USPAT	OR	OFF	2004/10/27 15:19
S11 9	82	(((first adj3 threshold) and (second adj3 threshold)) and (bandwidth adj6 allocat$3)) and threshold$1	USPAT	OR	OFF	2005/02/17 13:38
S12 0	1	("5633861" and utilization and resources) and under-utilized and increased	USPAT	OR	OFF	2004/12/20 15:22
S12 1	32	((("5231631" and bandwidth$1) and request$3) and threshold$2) and service$1	USPAT	OR	OFF	2004/12/20 15:22
S12 2	5	("6222856" and threshold$1) and delay$5	USPAT	OR	OFF	2004/12/20 15:22
S12 3	168	(request$3 and (average adj bandwidth$1)) and (stor$3 adj6 (data or transmi$7))	USPAT	OR	OFF	2004/12/20 15:26

S12 4	4	(((("5633861" and threshold$1) and server$1) and utilization) and increased) and resources	USPAT	OR	OFF	2004/12/20 15:26
S12 5	21	(("5426635" and threshold$1) and request$3) and above	USPAT	OR	OFF	2004/12/20 15:27
S12 6	1	request$3 and (under-utilized and "5633861")	USPAT	OR	OFF	2004/12/20 15:27
S12 7	4	(((("5633861" and threshold$1) and server$1) and utilization) and increased) and resources	USPAT	OR	OFF	2004/12/20 15:27
S12 8	17	"6278707"	US-PGPUB; USPAT	OR	OFF	2005/01/28 16:29
S12 9	11	"6278701"	US-PGPUB; USPAT	OR	OFF	2005/01/28 16:29
S13 0	40	(average adj4 bandwidth$1) and (compar$5 same bandwidth$1 same threshold$1)	USPAT	OR	OFF	2005/02/17 13:37
S13 1	261	request$3 and (average adj bandwidth$1)	USPAT	OR	OFF	2005/02/17 13:37
S13 2	66	(throttling and thresholds) and bandwidth$1	USPAT	OR	OFF	2005/02/17 13:38
S13 3	84	(((first adj3 threshold) and (second adj3 threshold)) and (bandwidth adj6 allocat$3)) and threshold$1	USPAT	OR	OFF	2005/02/17 13:44
S13 4	1073	370/465.ccls.	USPAT	OR	OFF	2005/02/17 13:39
S13 5	1253	370/468.ccls.	USPAT	OR	OFF	2005/02/17 13:39
S13 6	688	370/230.ccls.	USPAT	OR	OFF	2005/02/17 13:39
S13 7	87	370/234.ccls.	USPAT	OR	OFF	2005/02/17 13:39
S13 8	465	370/229.ccls.	USPAT	OR	OFF	2005/02/17 13:39
S13 9	251	370/231.ccls.	USPAT	OR	OFF	2005/02/17 13:41
S14 0	2	S132 and S134	US-PGPUB; USPAT	OR	OFF	2005/02/17 13:41
S14 1	3	S132 and S135	US-PGPUB; USPAT	OR	OFF	2005/02/17 13:41
S14 2	4	S132 and S136	US-PGPUB; USPAT	OR	OFF	2005/02/17 13:43
S14 3	4	S133 and S134	US-PGPUB; USPAT	OR	OFF	2005/02/17 13:44
S14 4	1759710	block$3 or delay$3	US-PGPUB; USPAT	OR	OFF	2005/02/17 13:44

S14 5	73	S133 and "15"	US-PGPUB; USPAT	OR	OFF	2005/02/17 13:46
S14 6	14	S133 and S135	US-PGPUB; USPAT	OR	OFF	2005/02/17 13:52
S14 7	2	S133 and S137	US-PGPUB; USPAT	OR	OFF	2005/02/17 13:52
S14 8	3	S133 and S139	US-PGPUB; USPAT	OR	OFF	2005/02/17 13:52

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Inventor Name Search Result

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Last Name = KRISHNAN
First Name = MURALI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09920094	6459883	150	07/31/2001	GENERIC FINGER ARCHITECTURE FOR SPREAD SPECTRUM APPLICATIONS	KRISHNAN, MURALI
60155735	Not Issued	159	09/23/1999	TECHNIQUES FOR BUILDING SCALABLE MEMORY ALLOCATORS	KRISHNAN, MURALI
09565195	6343085	150	05/04/2000	ADAPTIVE BANDWIDTH THROTTLING FOR INDIVIDUAL VIRTUAL SERVICES SUPPORTED ON A NETWORK SERVER	KRISHNAN, MURALI R.
09802309	Not Issued	071	03/07/2001	ADAPTIVE BANDWIDTH THROTTLING FOR NETWORK SERVICES	KRISHNAN, MURALI R.
10053386	6748554	150	11/13/2001	SERVER ARCHITECTURE WITH DETECTION AND RECOVERY OF FAILED OUT-OF-PROCESS APPLICATION	KRISHNAN, MURALI R.
10151419	Not Issued	030	05/20/2002	SYSTEM AND METHOD PROVIDING RULES DRIVEN SUBSCRIPTION EVENT PROCESSING	KRISHNAN, MURALI R.
10205947	6687859	150	07/26/2002	SERVER SYSTEM WITH SCALABLE SESSION TIMEOUT MECHANISM	KRISHNAN, MURALI R.
10373894	Not Issued	030	02/25/2003	SYSTEMS AND METHODS TO SIMULATE A BILLING SYSTEM AND PERFORM	KRISHNAN, MURALI R.

				CONCURRENT METRICS THEREON	
10375851	Not Issued	030	02/26/2003	STORED PROCEDURE INTERFACE LANGUAGE AND TOOLS	KRISHNAN, MURALI R.
10749731	Not Issued	030	12/30/2003	PAYMENT PROCESSING SYSTEM AND METHOD	KRISHNAN, MURALI R.
11006976	Not Issued	020	12/07/2004	ADAPTIVE BANDWIDTH THROTTLING FOR NETWORK SERVICES	KRISHNAN, MURALI R.
11007405	Not Issued	020	12/07/2004	ADAPTIVE BANDWIDTH THROTTLING FOR NETWORK SERVICES	KRISHNAN, MURALI R.
11007483	Not Issued	020	12/07/2004	ADAPTIVE BANDWIDTH THROTTLING FOR NETWORK SERVICES	KRISHNAN, MURALI R.
11007539	Not Issued	020	12/07/2004	ADAPTIVE BANDWIDTH THROTTLING FOR NETWORK SERVICES	KRISHNAN, MURALI R.
11007826	Not Issued	020	12/07/2004	ADAPTIVE BANDWIDTH THROTTLING FOR NETWORK SERVICES	KRISHNAN, MURALI R.
08674684	5799002	150	07/02/1996	ADAPTIVE BANDWIDTH THROTTLING FOR NETWORK SERVICES	KRISHNAN, MURALI R.
08677636	5768515	150	07/08/1996	METHOD FOR GENERATING AND STORING TWO SEGMENTS OF HTTP MESSAGE HEADERS WITH DIFFERENT LIFETIMES AND COMBINING THEM TO FORM A SINGLE RESPONSE HEADER	KRISHNAN, MURALI R.
08792693	6366956	150	01/29/1997	RELEVANCE ACCESS OF INTERNET INFORMATION SERVICES	KRISHNAN, MURALI R.
08919633	6222856	150	08/28/1997	ADAPTIVE BANDWIDTH THROTTLING FOR INDIVIDUAL VIRTUAL SERVICES SUPPORTED ON A NETWORK SERVER	KRISHNAN, MURALI R.
09066504	6330689	150	04/23/1998	SERVER ARCHITECTURE WITH DETECTION AND RECOVERY OF FAILED	KRISHNAN, MURALI R.

				OUT-OF-PROCESS APPLICATION	
09066507	6446225	150	04/23/1998	SERVER SYSTEM WITH SCALABLE SESSION TIMEOUT MECHANISM	KRISHNAN, MURALI R.
09066742	6067559	150	04/23/1998	SERVER ARCHITECTURE FOR SEGREGATION OF DYNAMIC CONTENT GENERATION APPLICATIONS INTO SEPARATE PROCESS SPACES	KRISHNAN, MURALI R.
09300715	6578131	150	04/27/1999	SCALEABLE HASH TABLE FOR SHARED-MEMORY MULTIPROCESSOR SYSTEM	KRISHNAN, MURALI R.

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